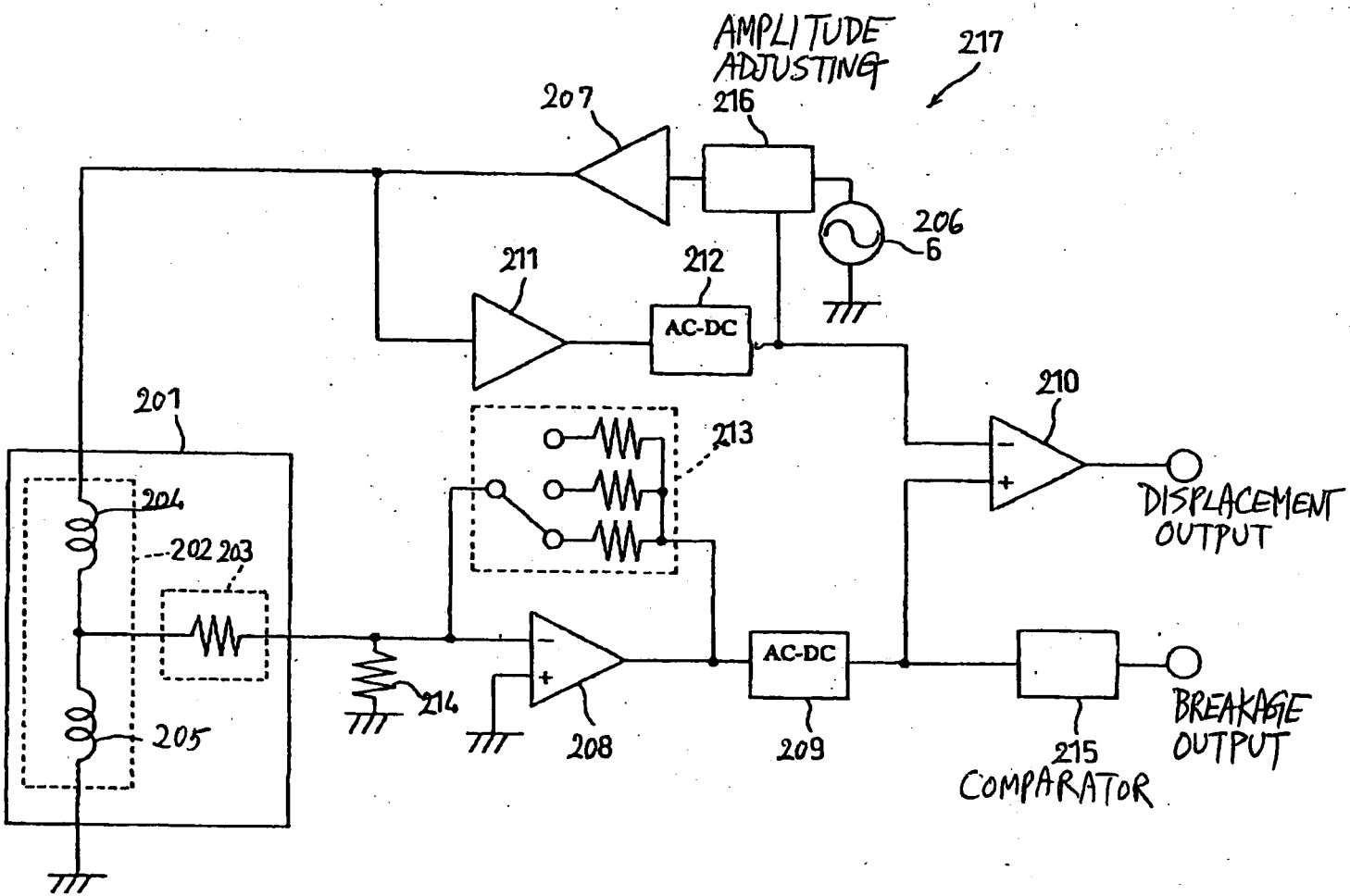

AMPLITUDE ADJUSTING
217
207
216
206
6
211
212
AC-DC
201
213
210
DISPLACEMENT OUTPUT
204
202
203
205
214
208
AC-DC
209
215
COMPARATOR
BREAKAGE OUTPUT

Fig. 1

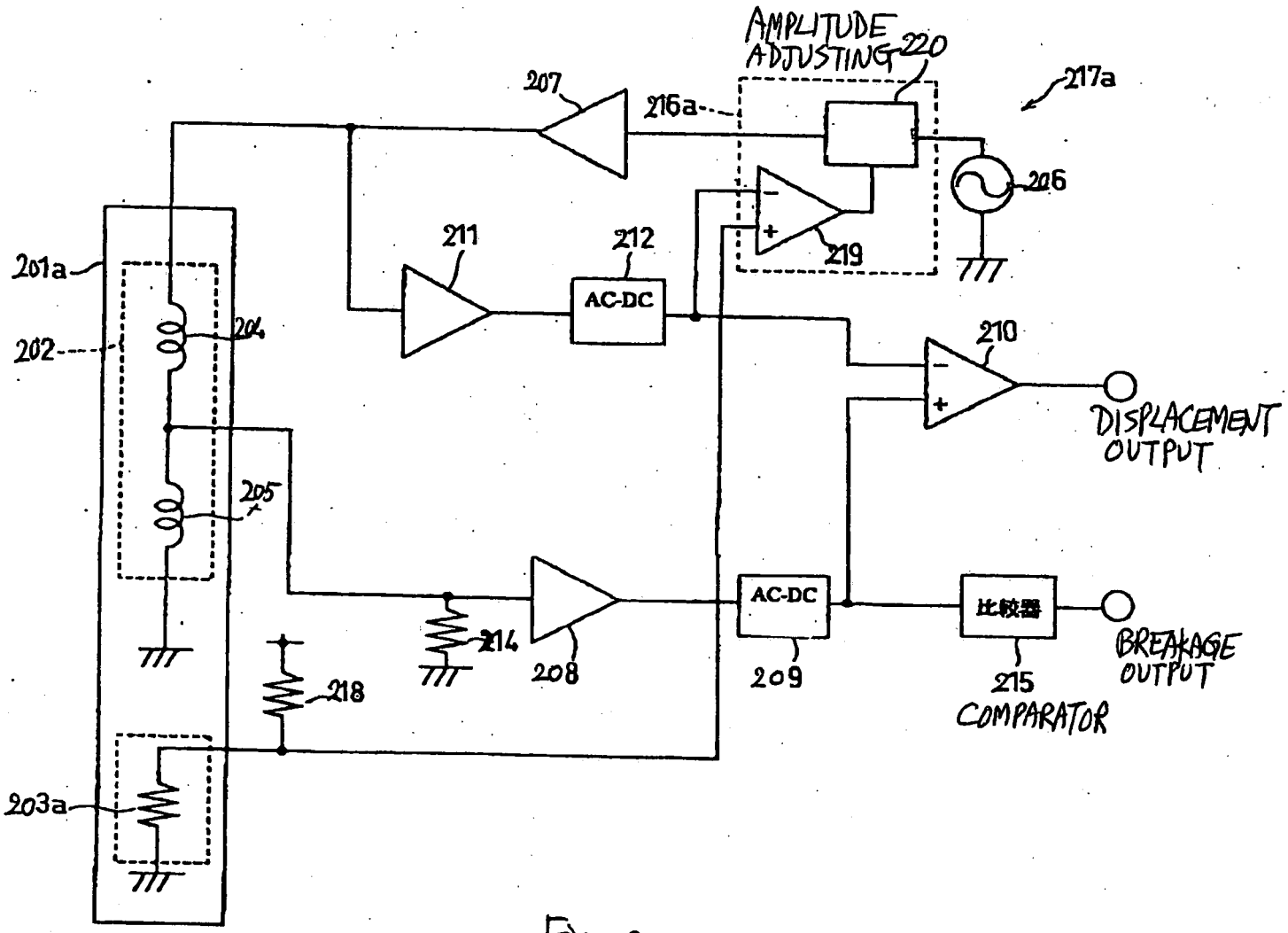

AMPLITUDE ADJUSTING
220
217a
207
216a
206
211
212
AC-DC
219
201a
202
204
210
DISPLACEMENT OUTPUT
205
214
208
AC-DC
比较器
BREAKAGE OUTPUT
209
215
COMPARATOR
218
203a

Fig. 2

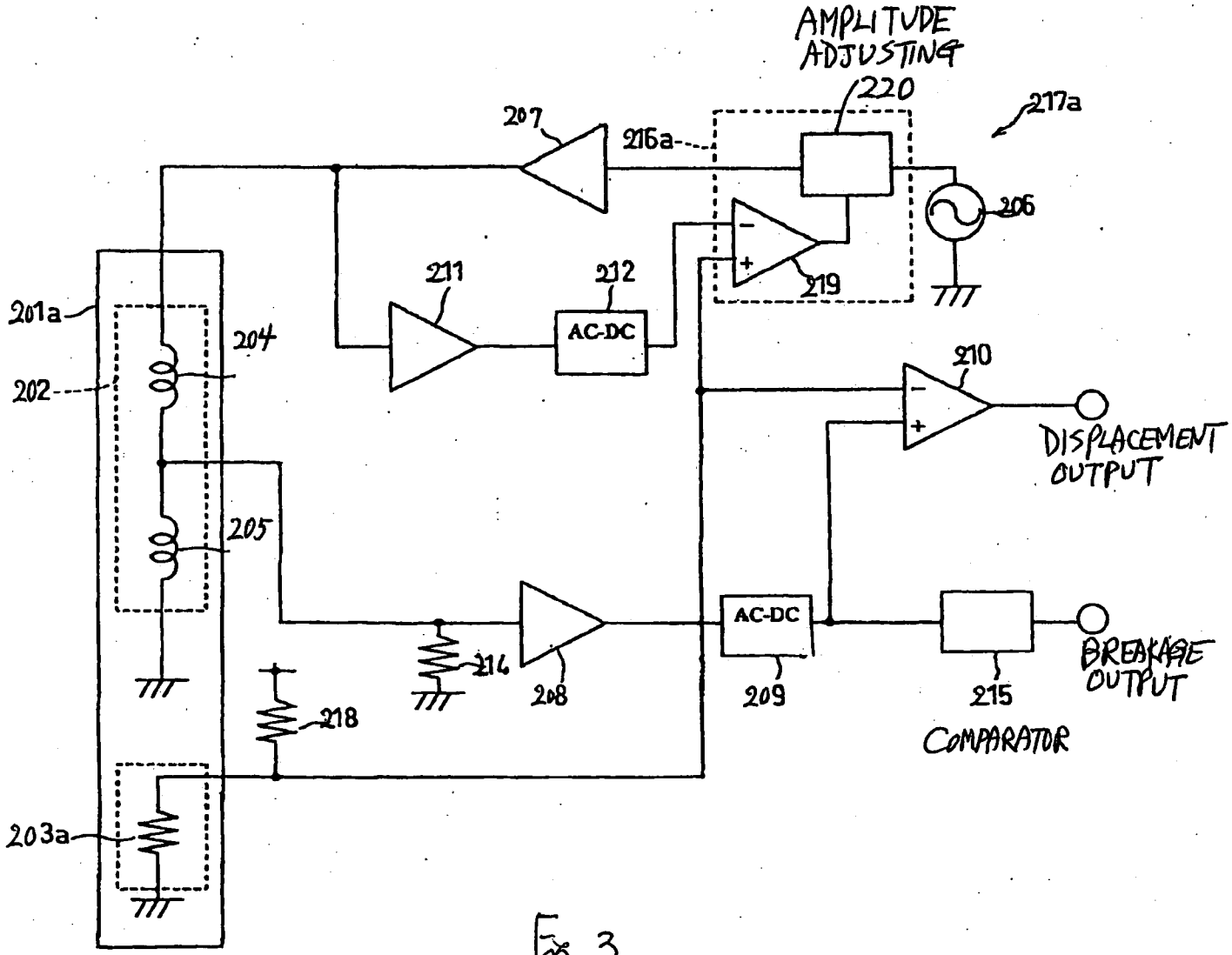
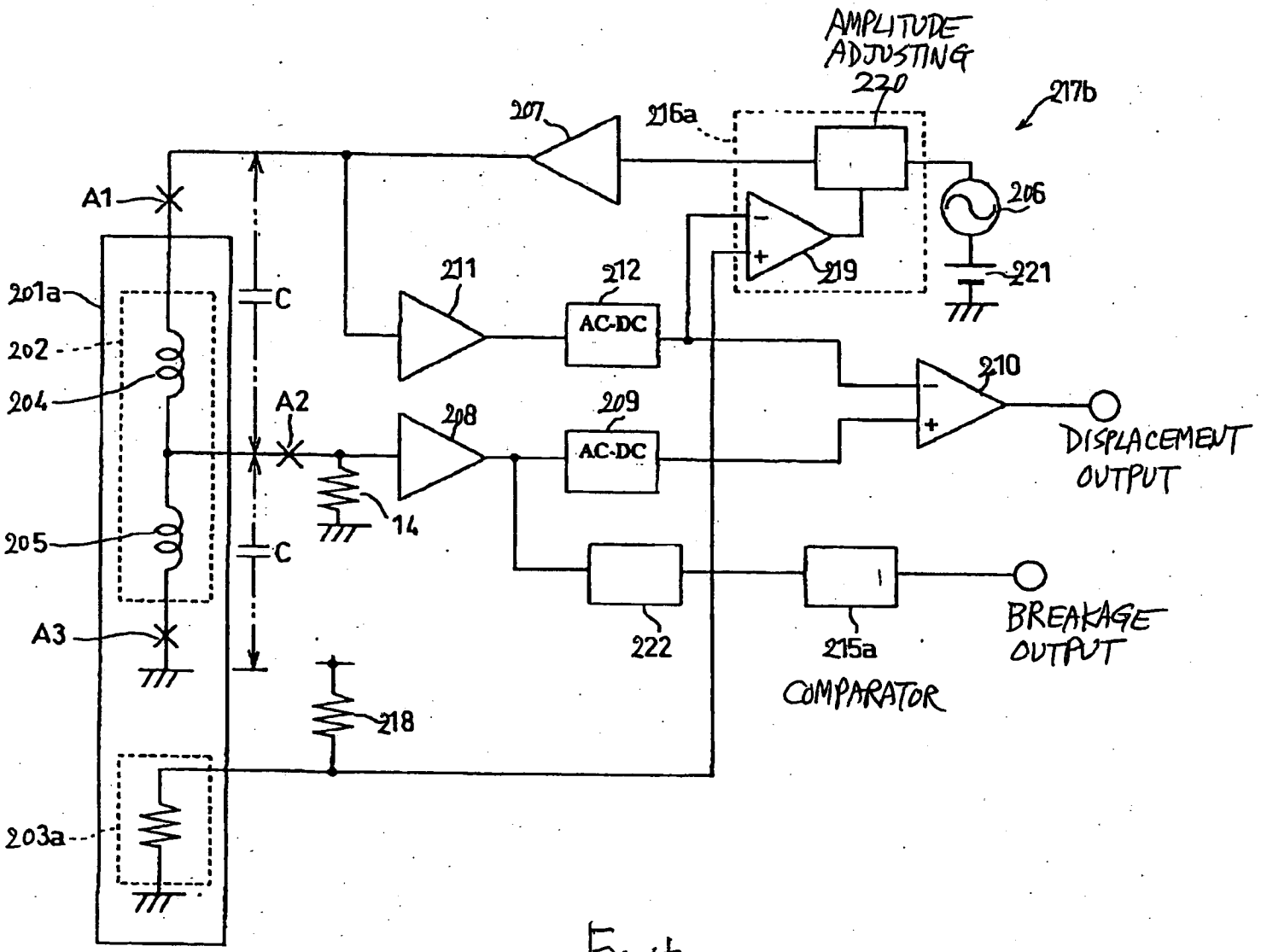

AMPLITUDE ADJUSTING
220
217a
207
216a
206
211
212
AC-DC
219
201a
204
202
210
DISPLACEMENT OUTPUT
205
214
208
AC-DC
209
215
BREAKAGE OUTPUT
COMPARATOR
218
203a

Fig. 3


AMPLITUDE ADJUSTING
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217b
207
216a
206
219
221
A1
201a
202
204
C
211
212
AC-DC
210
A2
208
209
AC-DC
DISPLACEMENT OUTPUT
205
14
C
A3
222
215a
BREAKAGE OUTPUT
COMPARATOR
218
203a

Fig. 4

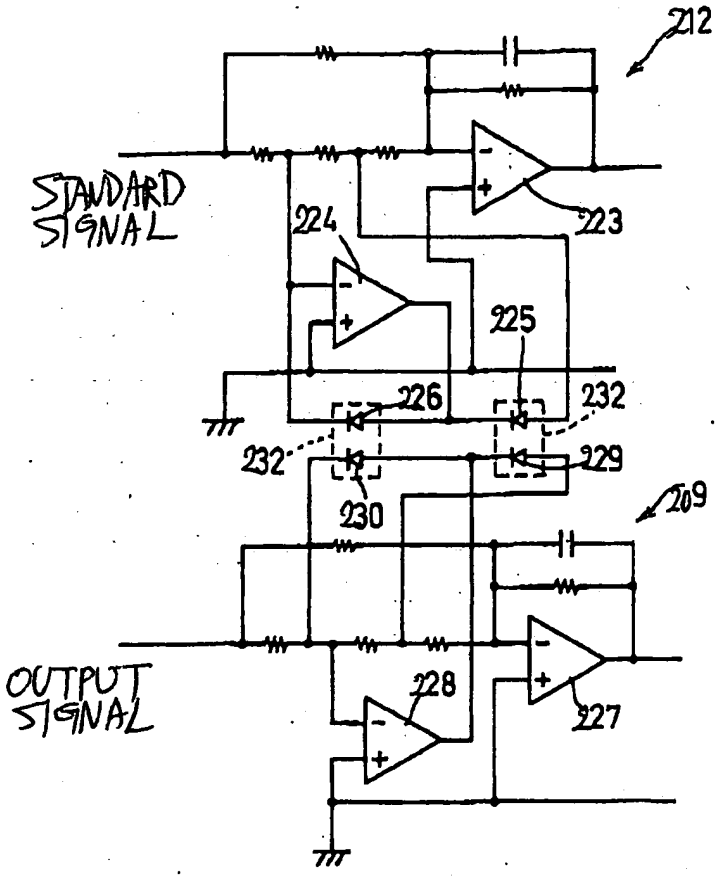


Fig. 5

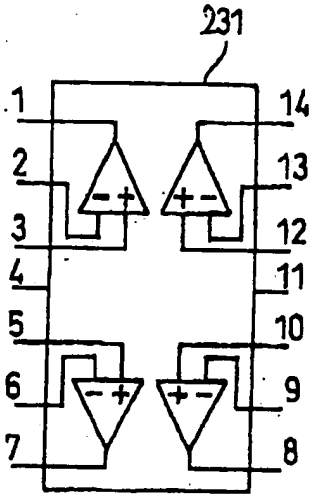


Fig. 6

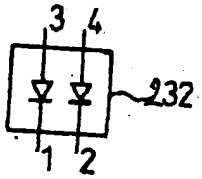
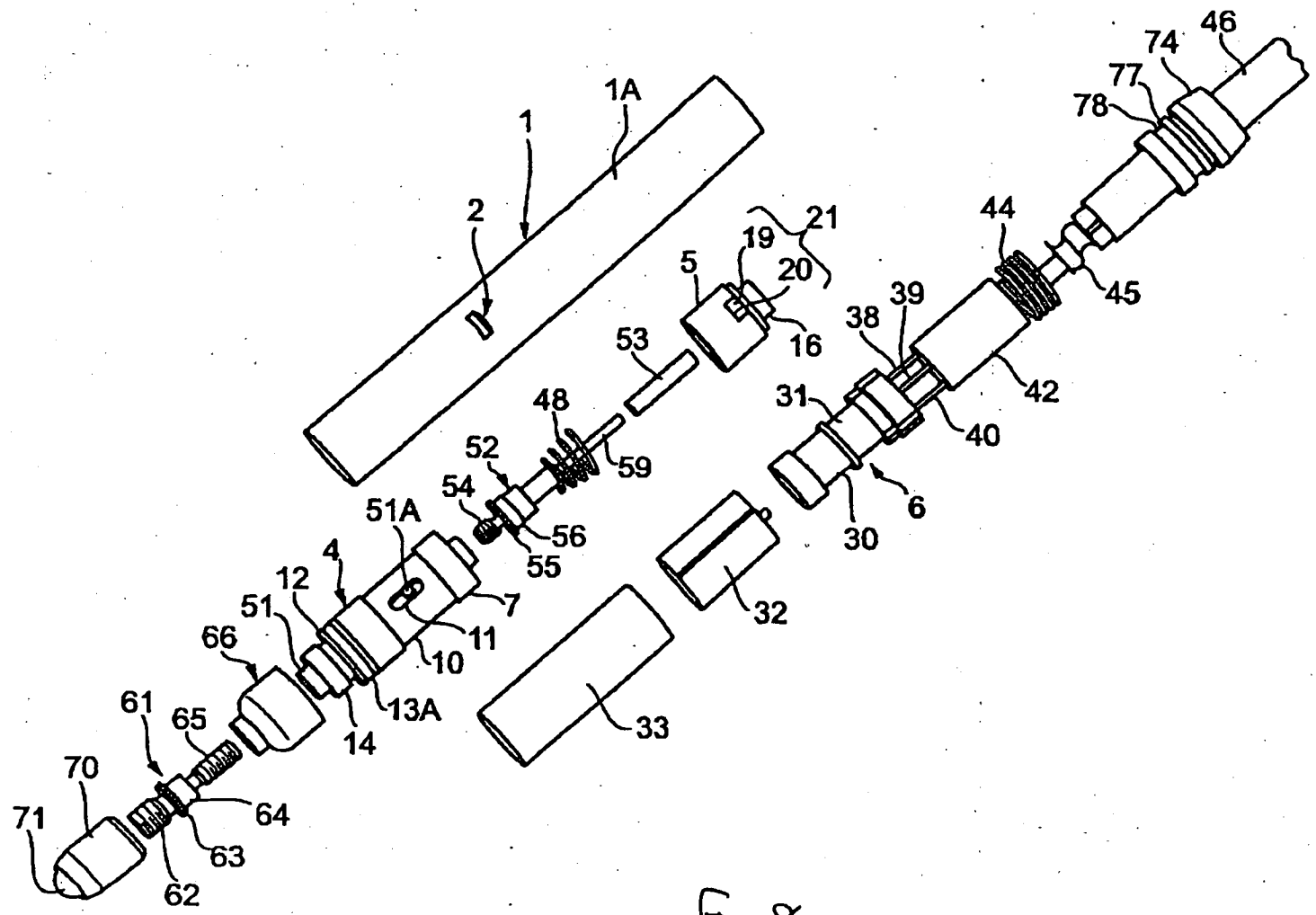


Fig. 7


1A
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2
5
19
21
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16
53
48
59
52
54
56
55
51A
4
12
51
66
61
65
70
71
64
63
62
7
11
10
13A
14
33
32
31
38
39
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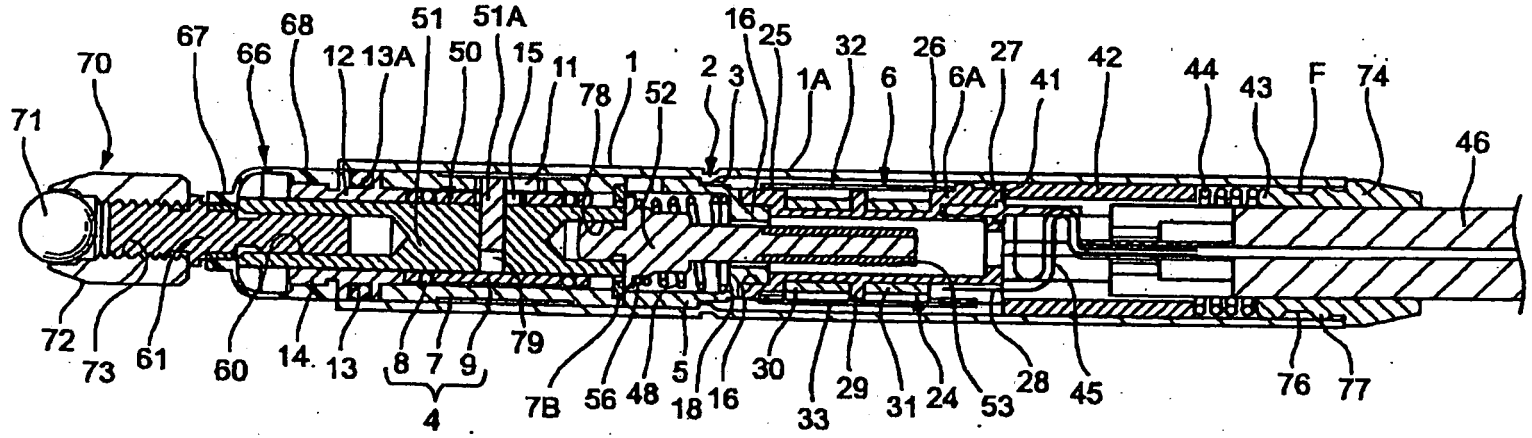
74
77
78
42
40
30
6

Fig. 8


70
71
67
66
68
12
13A
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51A
50
15
11
78
1
52
2
3
16
25
1A
32
6
26
6A
27
41
42
44
43
F
74
46
72
73
61
60
14
13
8
7
9
4
79
7B
56
48
5
18
16
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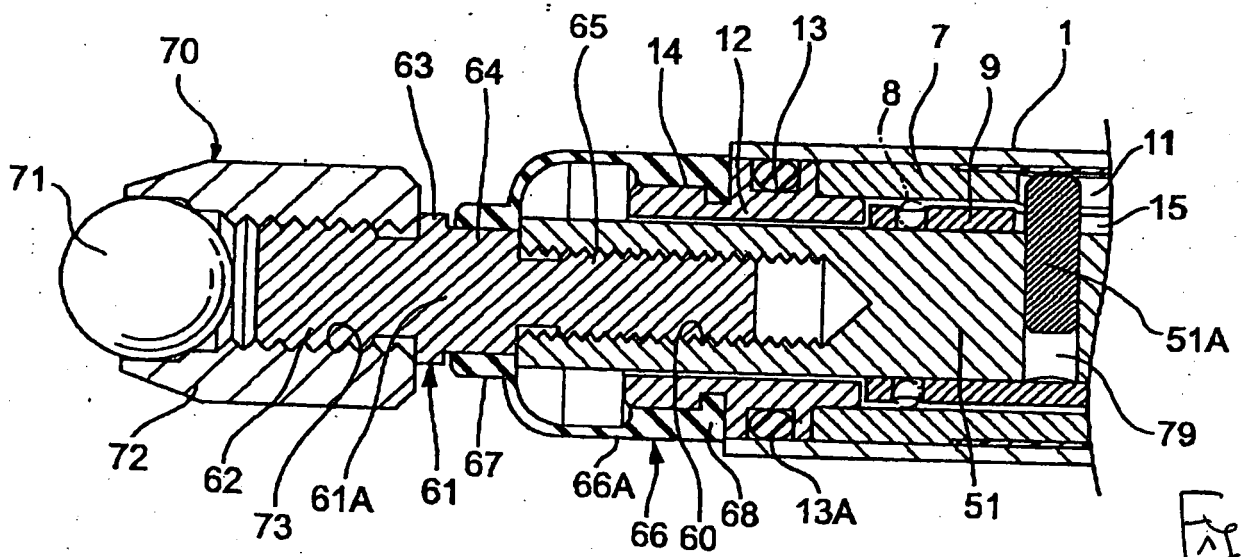
45
76
77

Fig. 9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71
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64
65
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8
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11
15
51A
79
72
62
73
61A
61
67
66A
66
60
68
13A
51

Fig. 10

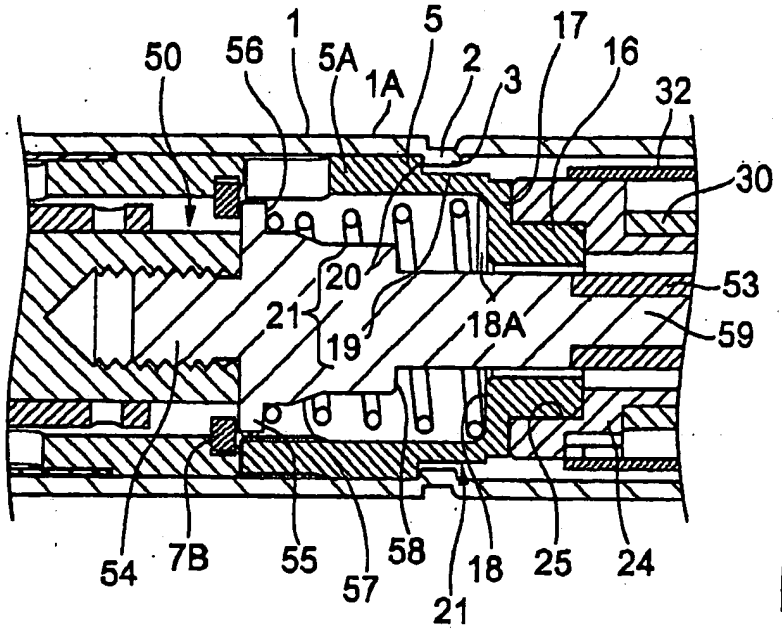

Fig.11

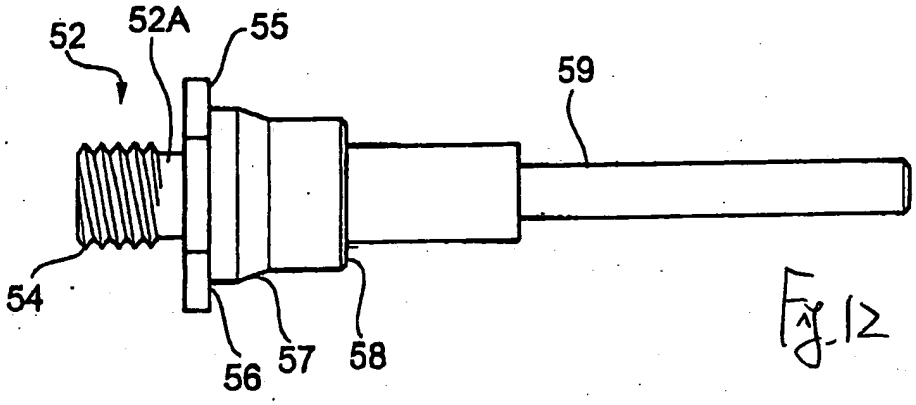

Fig.12

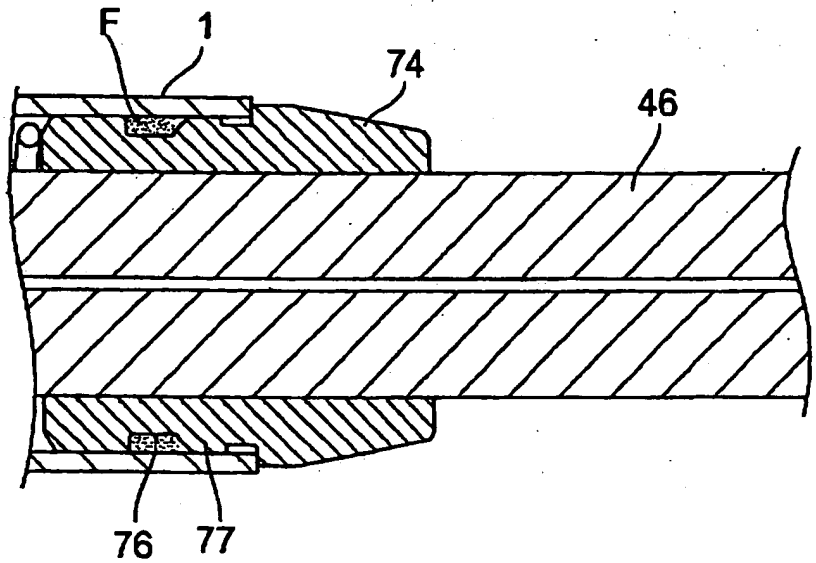

Fig.13

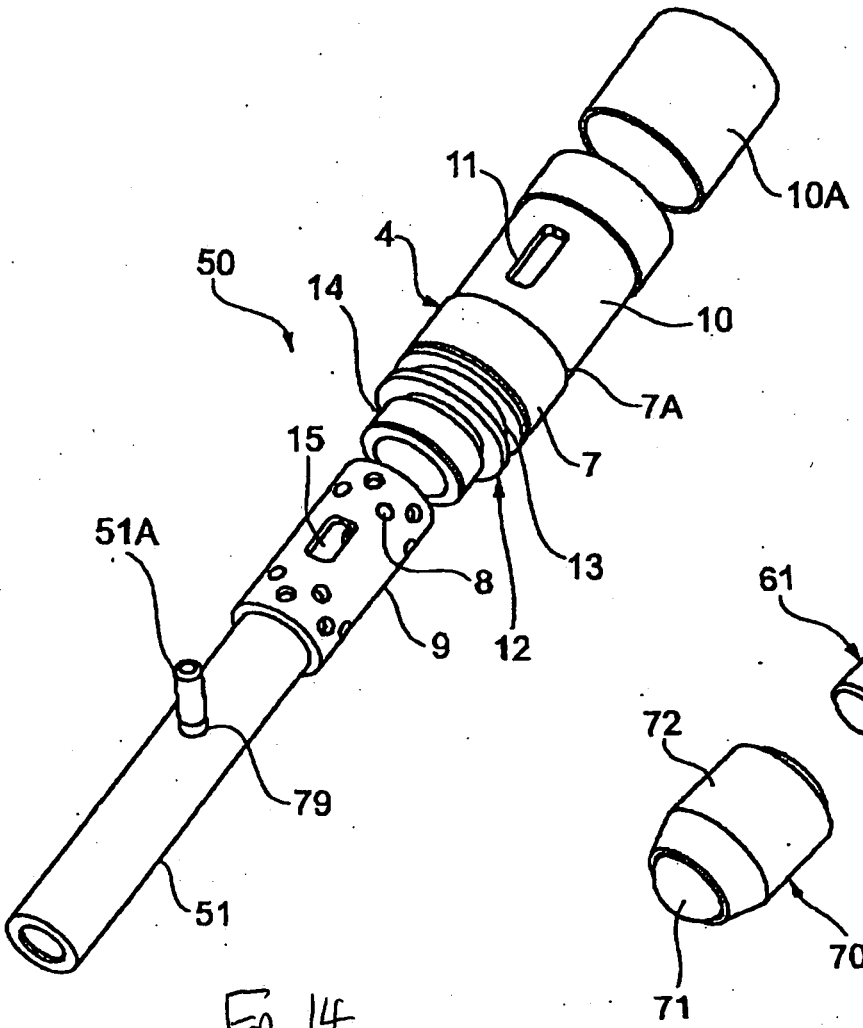
50
14
4
11
10A
10
7A
7
15
51A
8
13
9
12
79
51

Fig 14

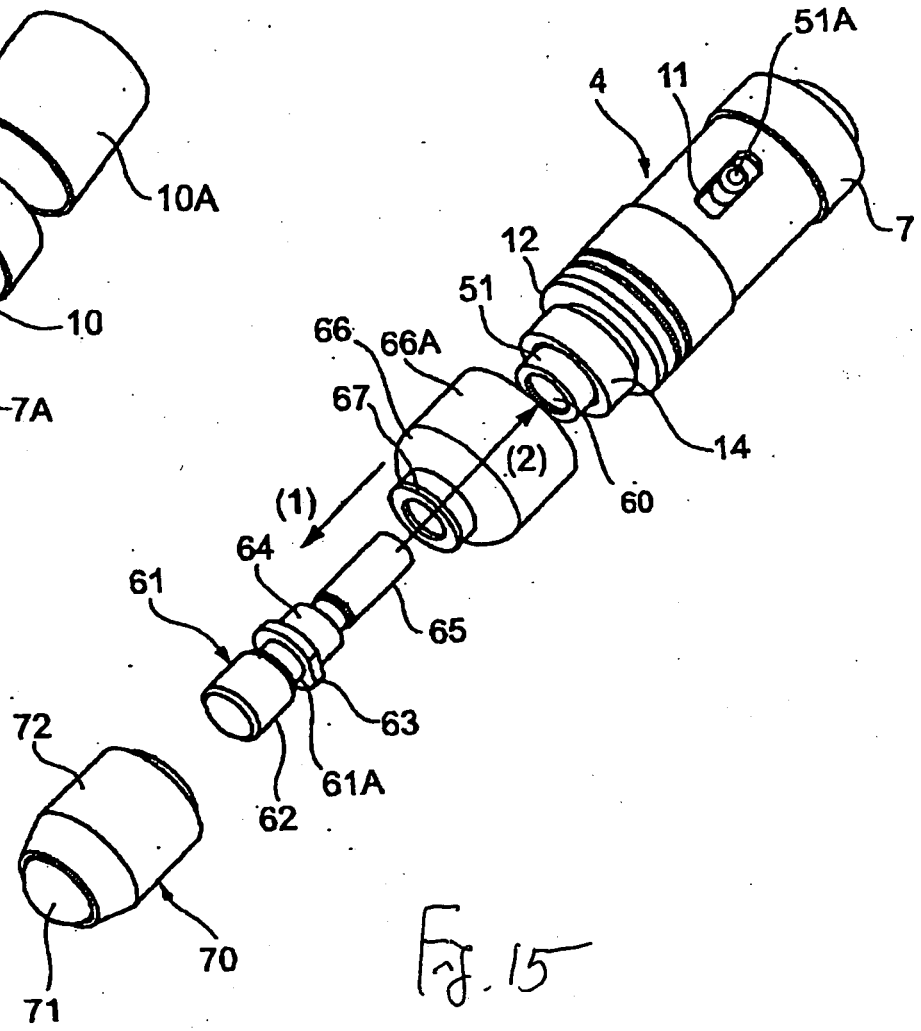
51A
4
11
7
12
51
66
66A
67
14
(2)
60
(1)
64
61
65
63
72
61A
62
70
71

Fig. 15

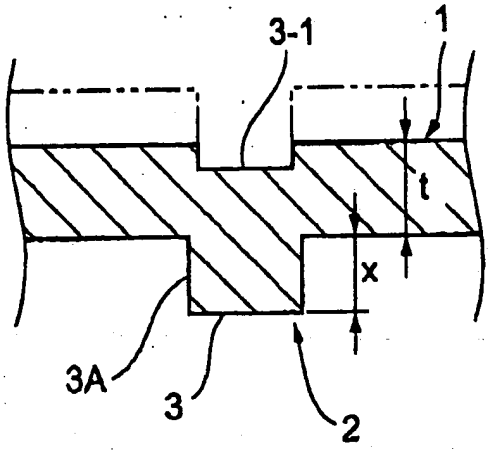

Fig. 16

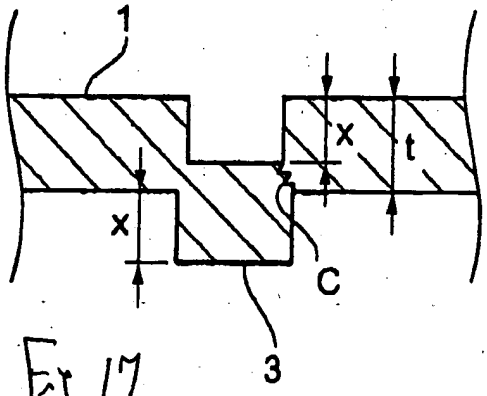

Fig. 17

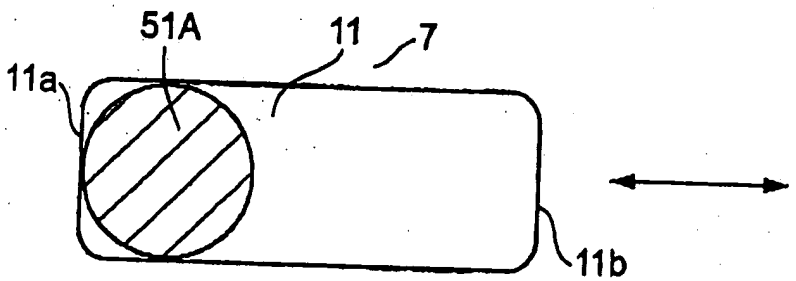

Fig. 18

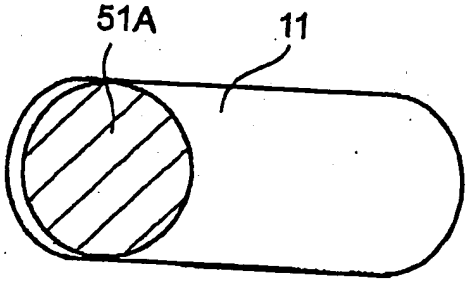

Fig. 19A

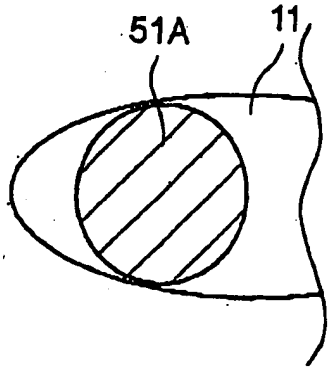

Fig. 19B

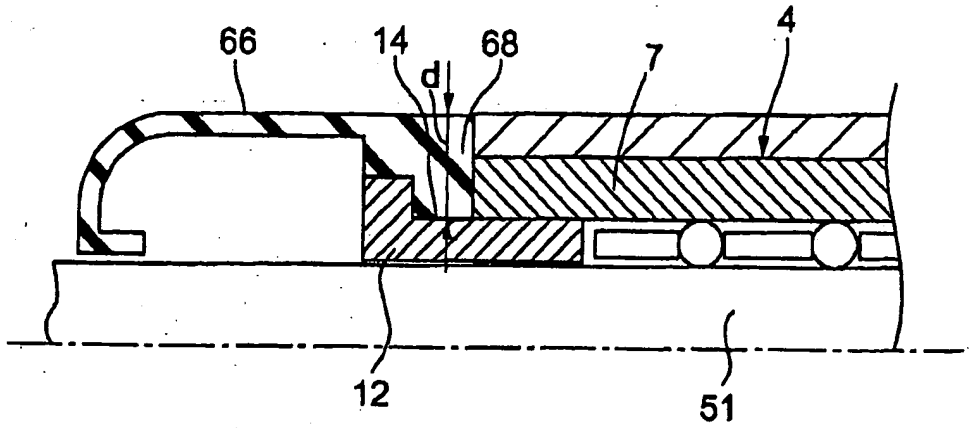

Fig. 20

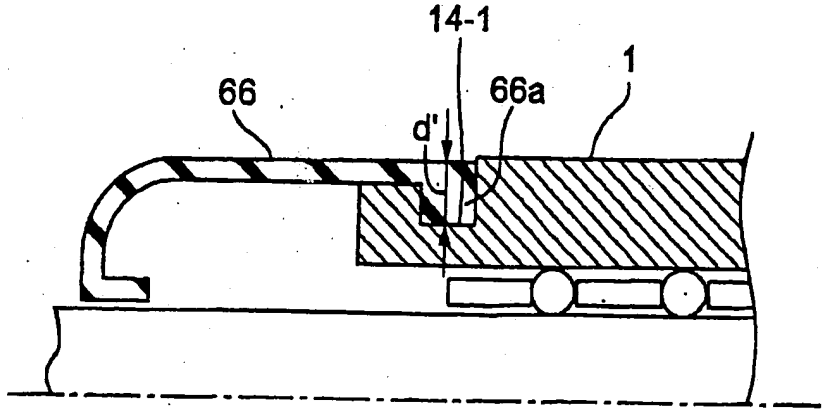

Fig. 21
(PRIOR ART)

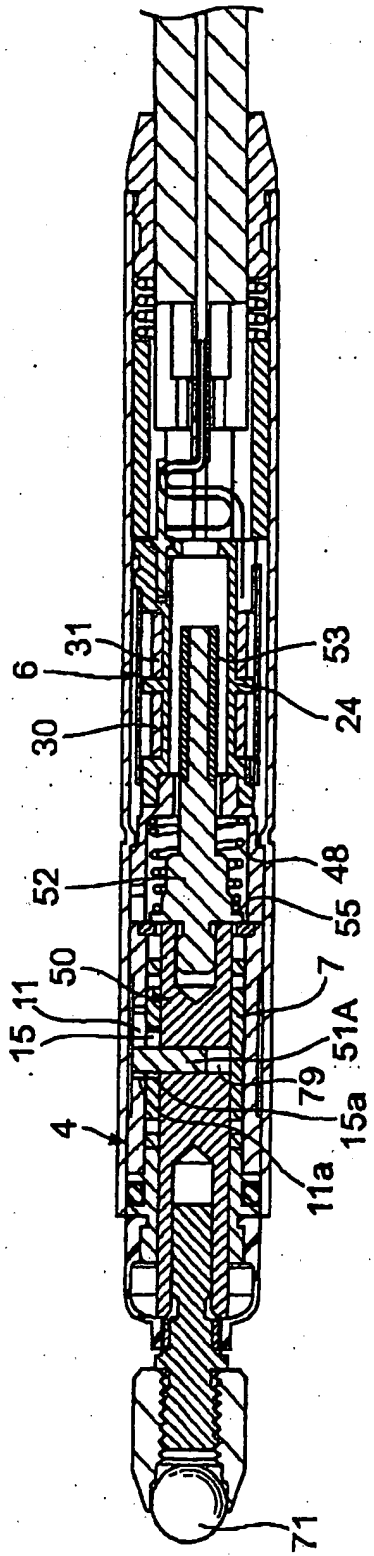

Fig. 22A

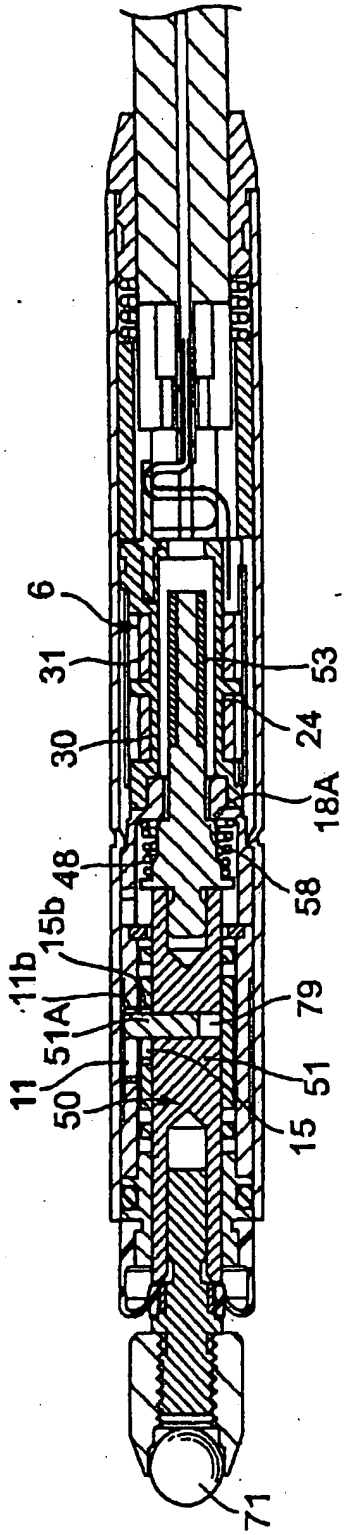

Fig. 22B

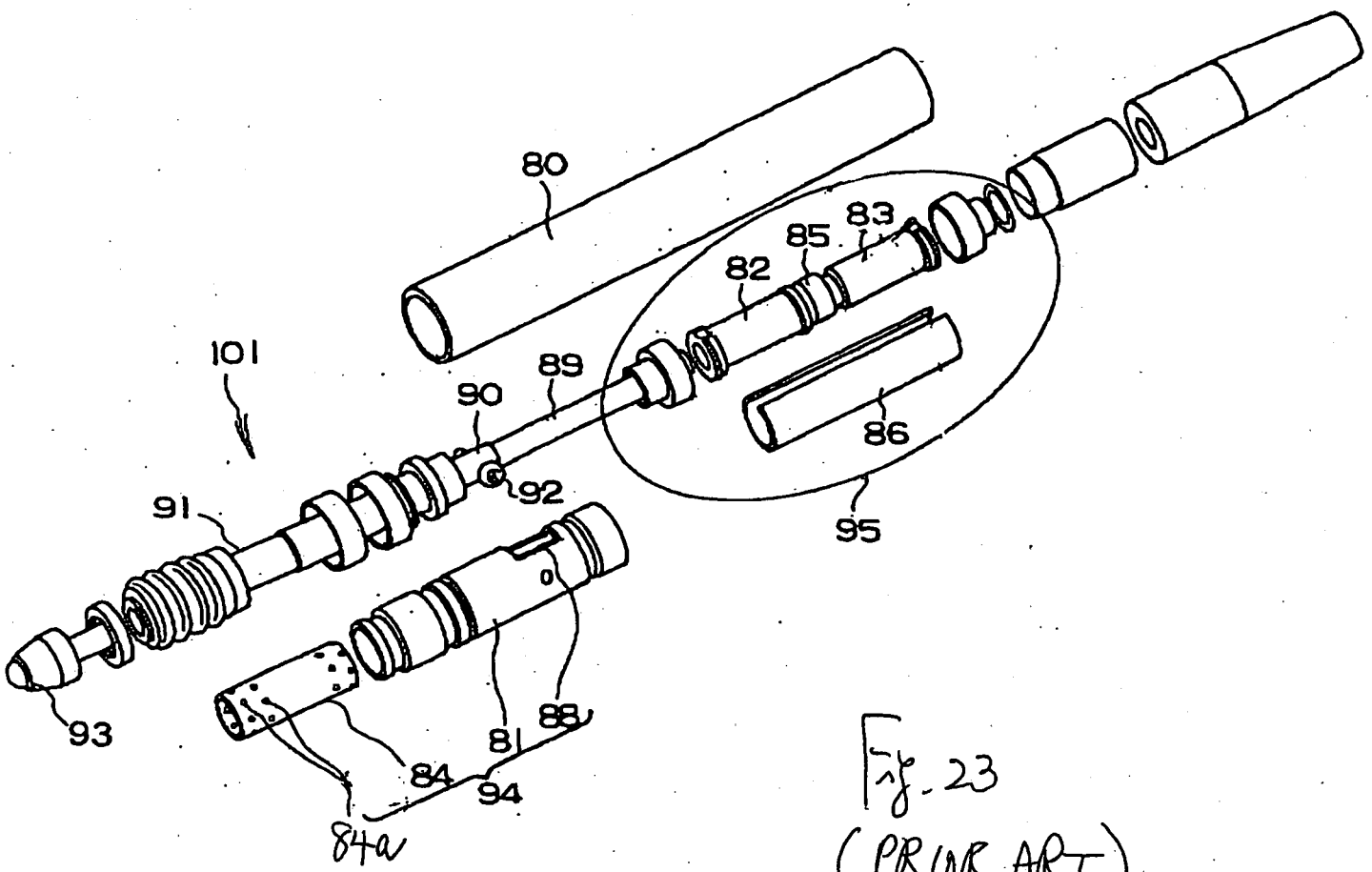

Fig. 23
(PRIOR ART)

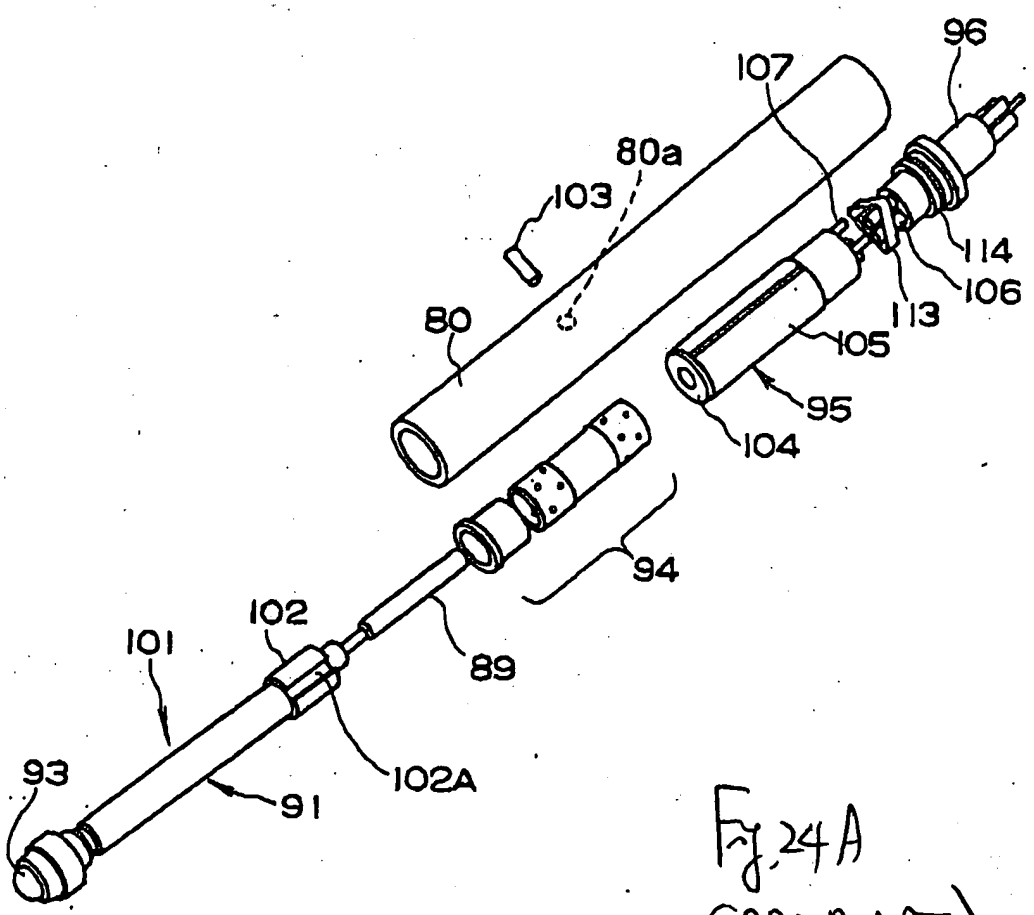

Fig. 24A
(PRIOR ART)

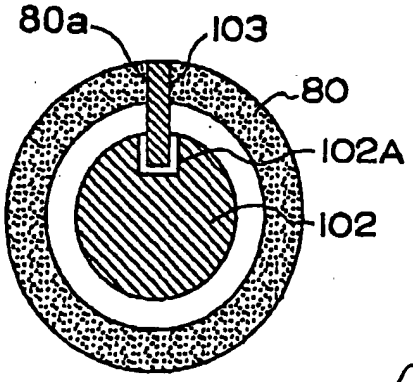

Fig. 24B
(PRIOR ART)

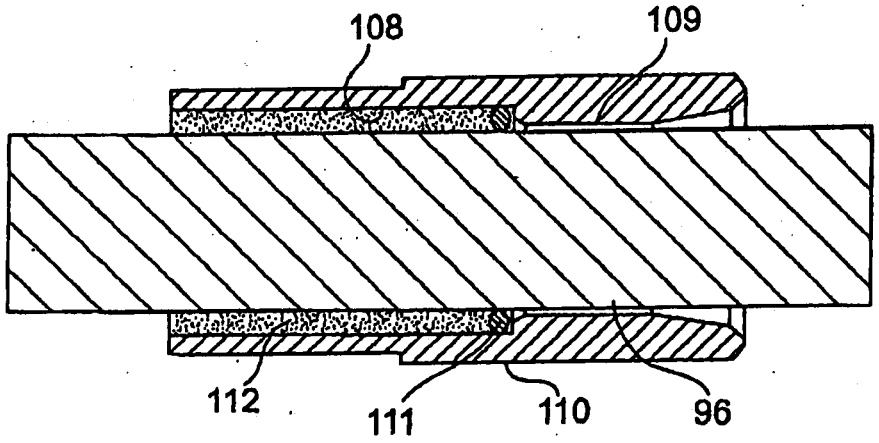

Fig 25
(PRIOR ART)

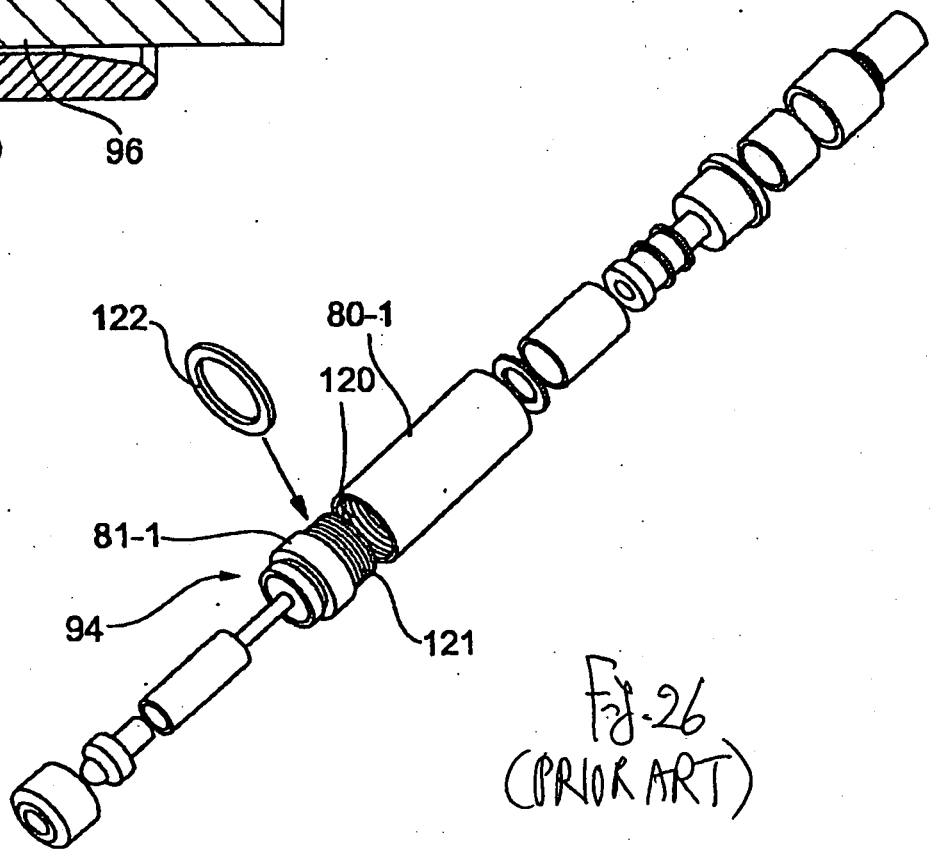

Fig. 26
(PRIOR ART)

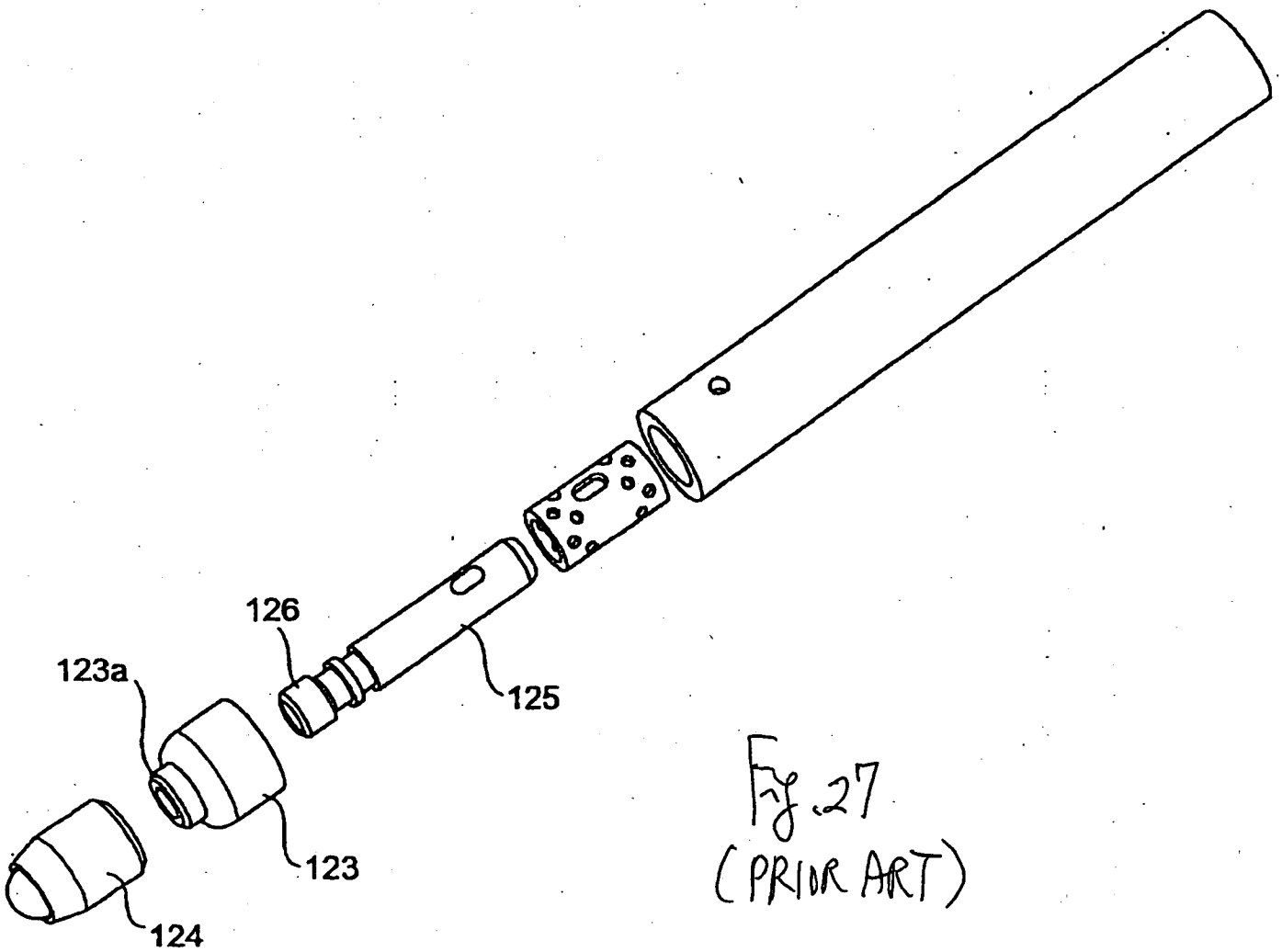

Fig. 27
(PRIOR ART)

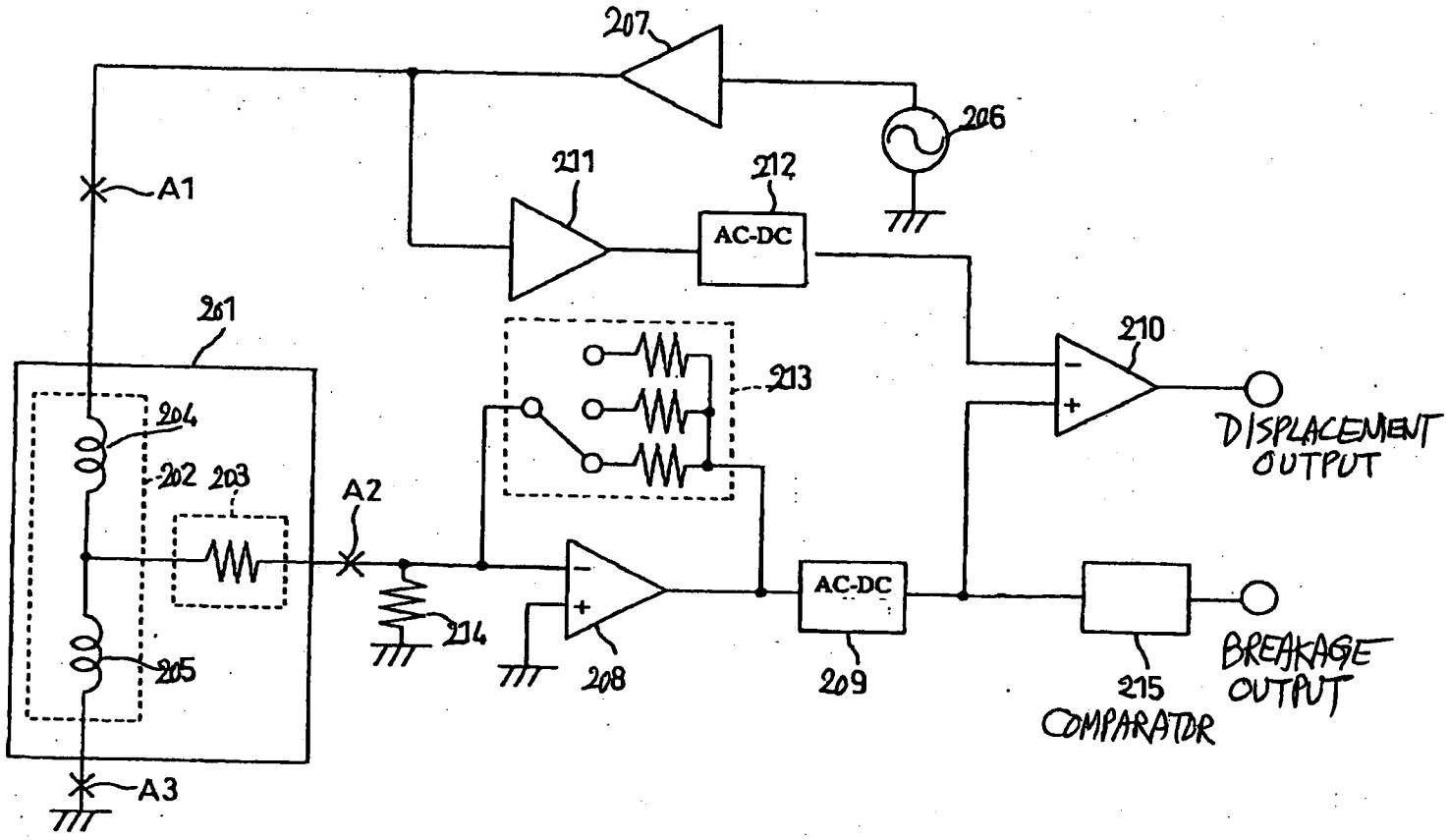

Fig. 28
(PRIOR ART)